

Fig. 1

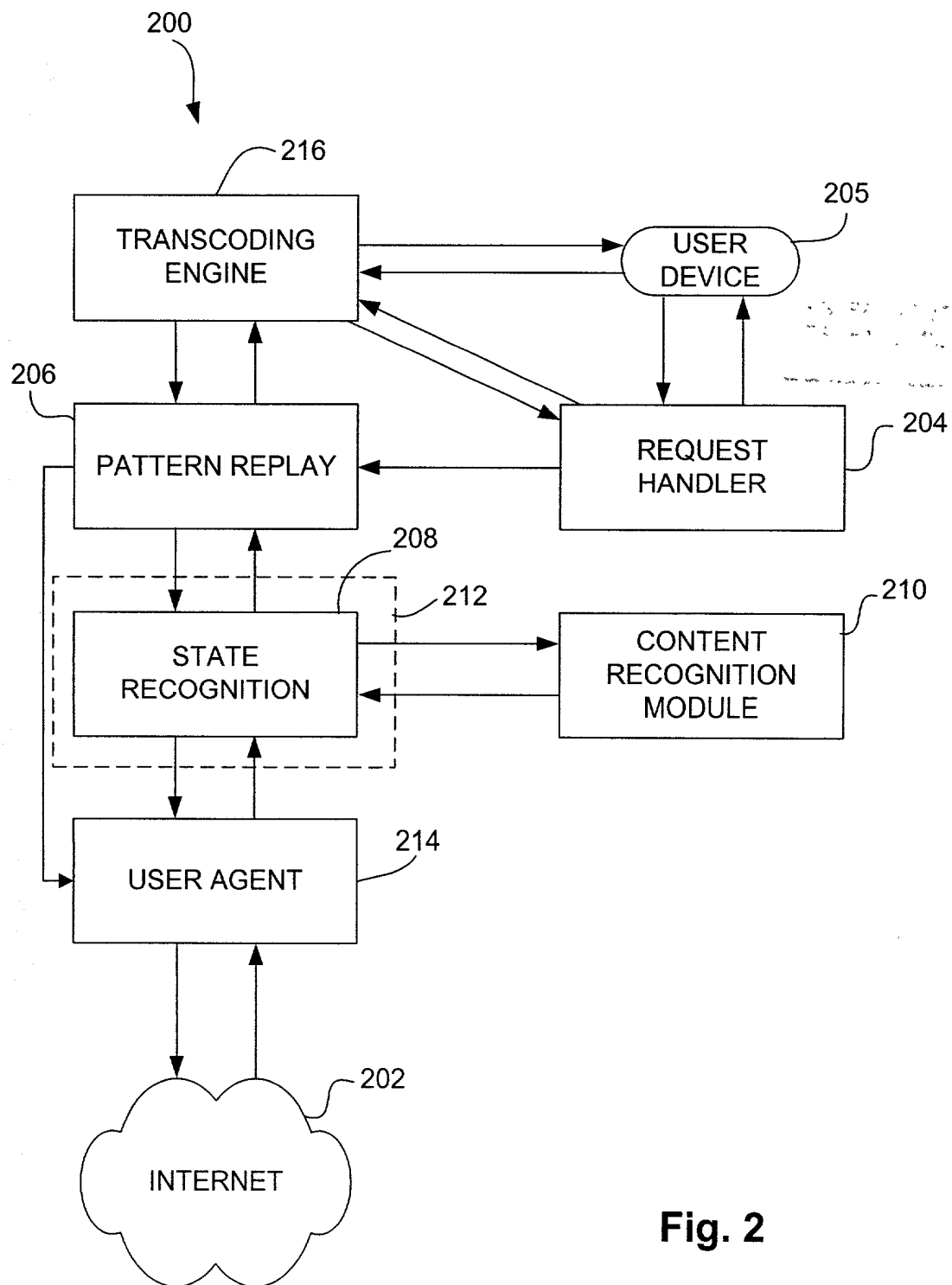


Fig. 2

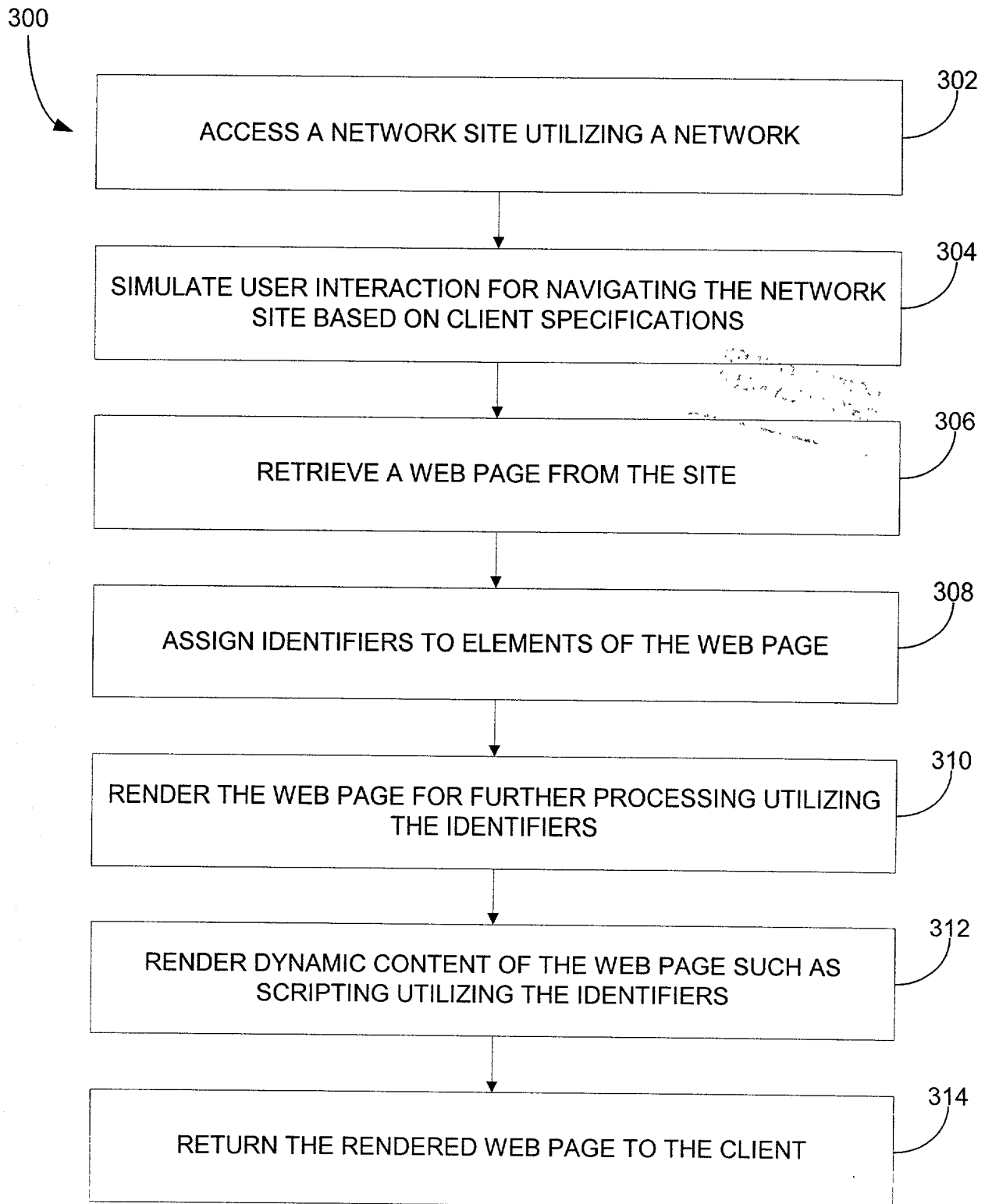


Fig. 3

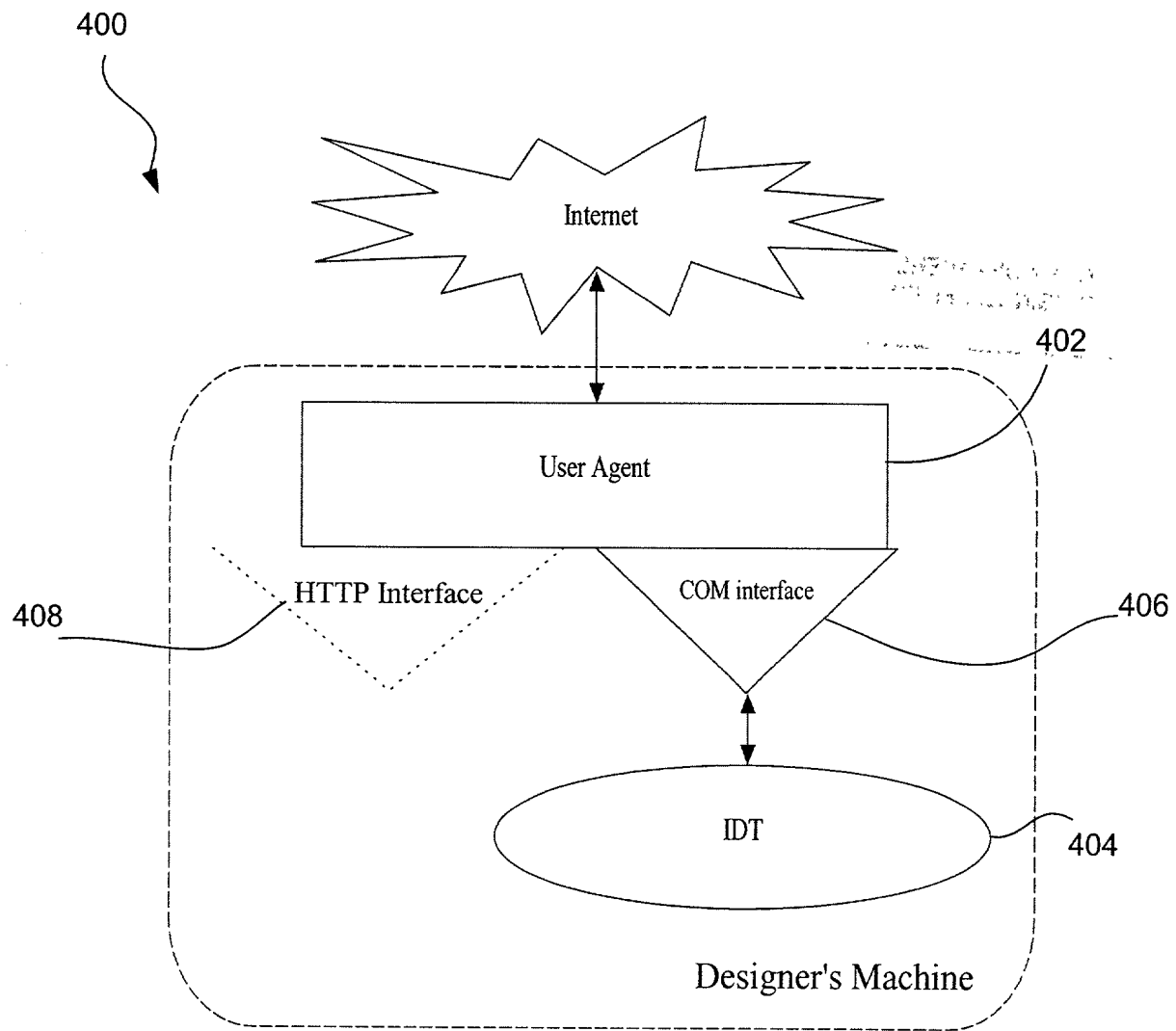


Fig. 4

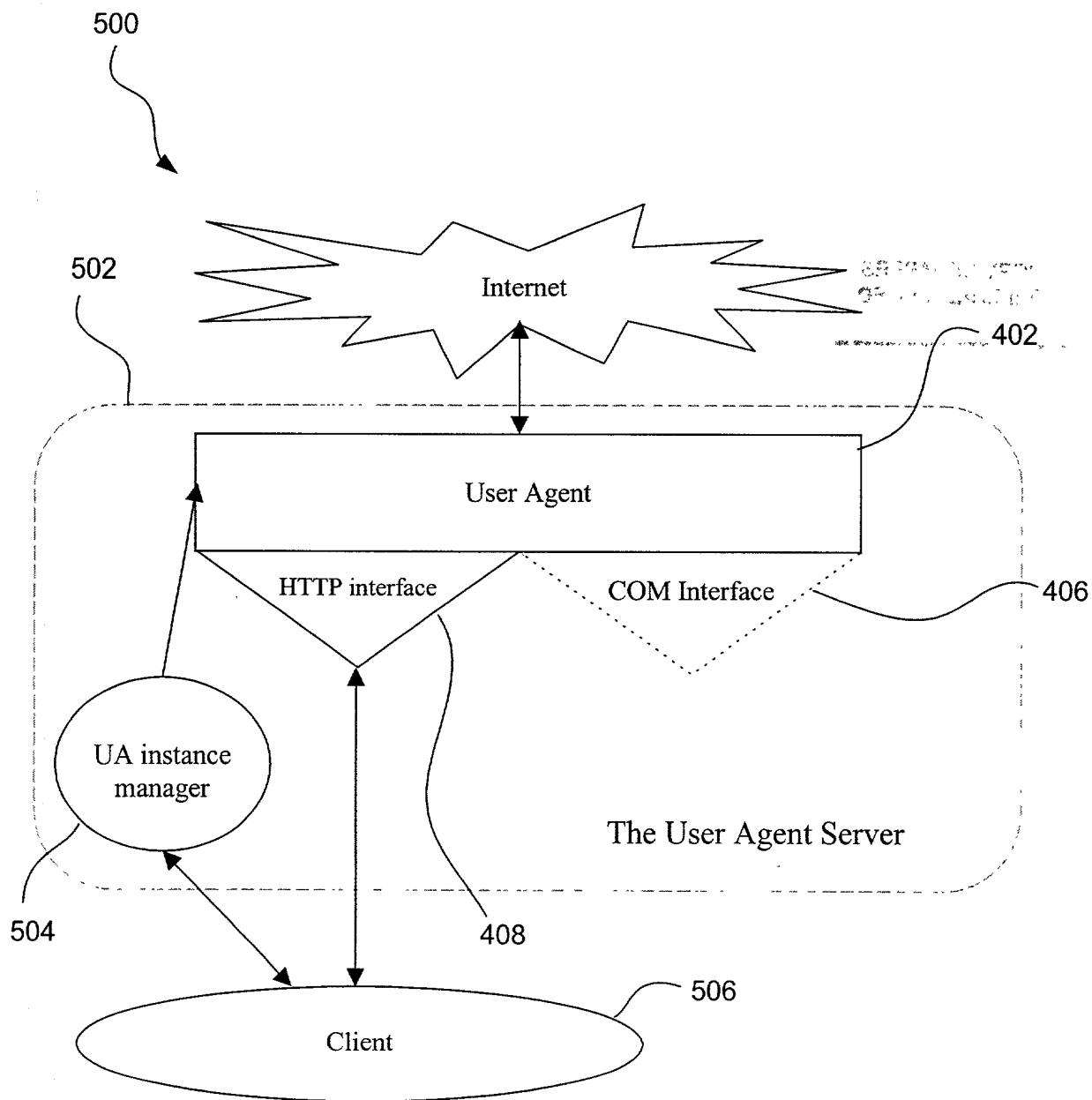


Fig. 5

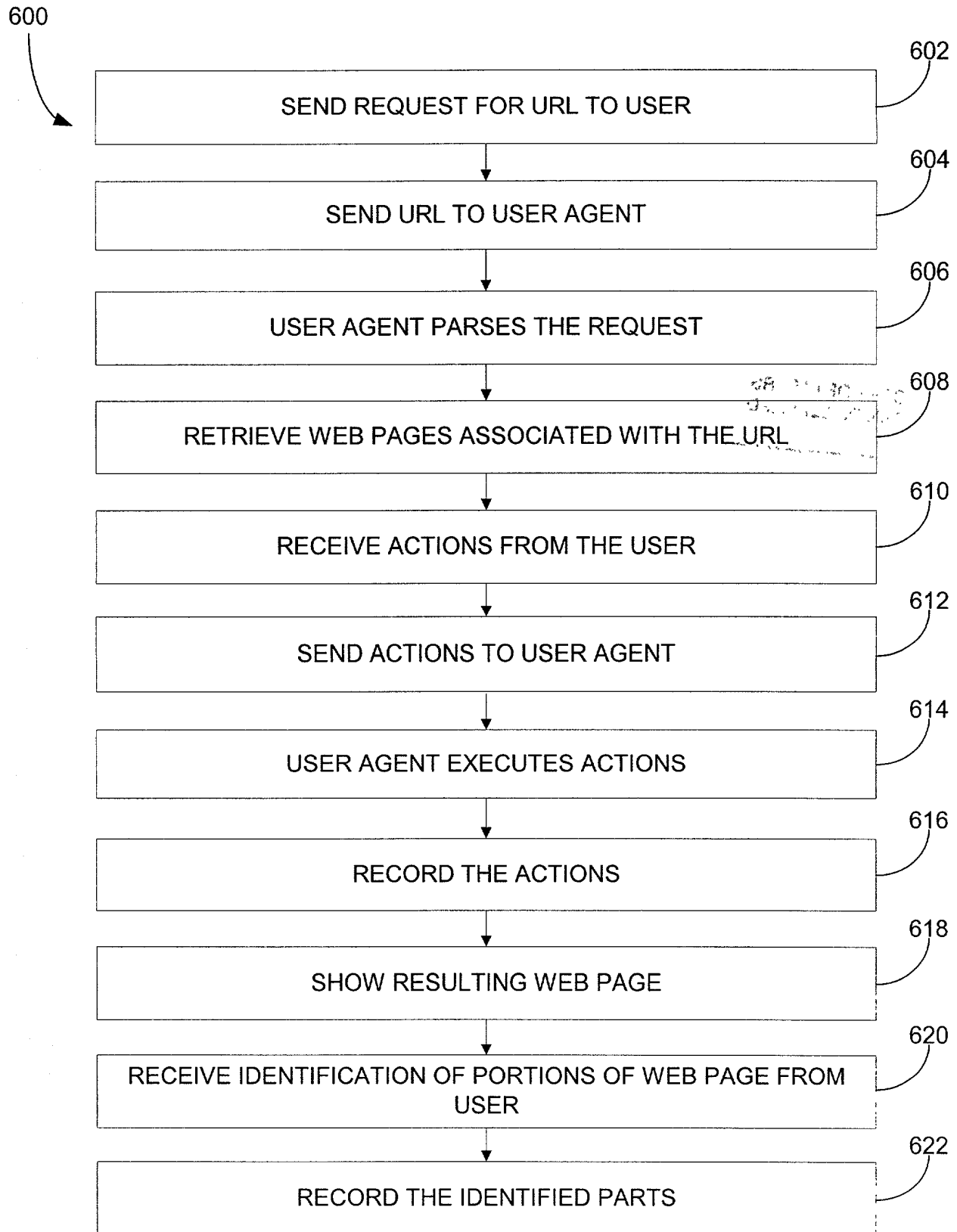


Fig. 6

700

714

702

706

708

704

710

712

716

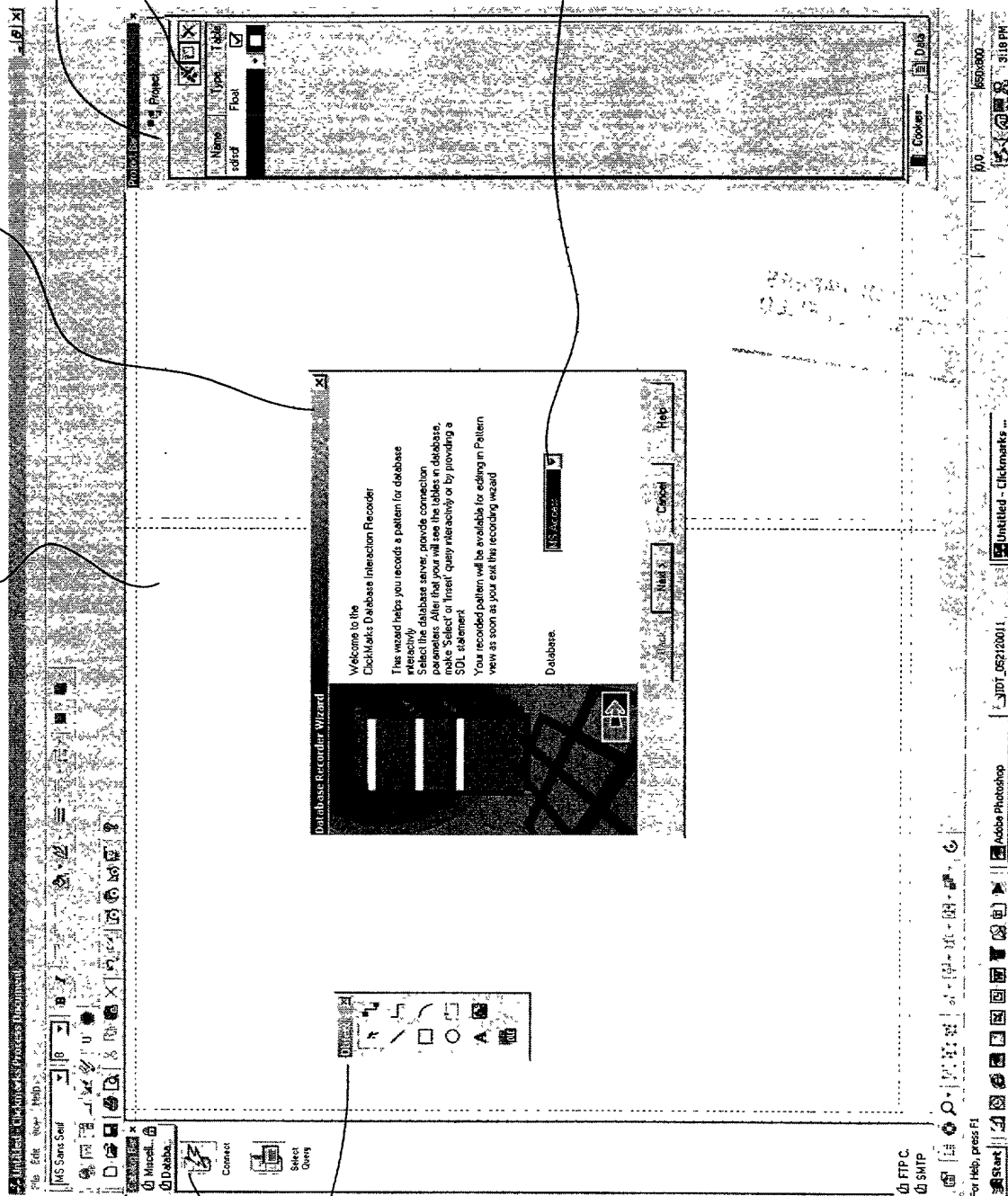


Fig. 7

800

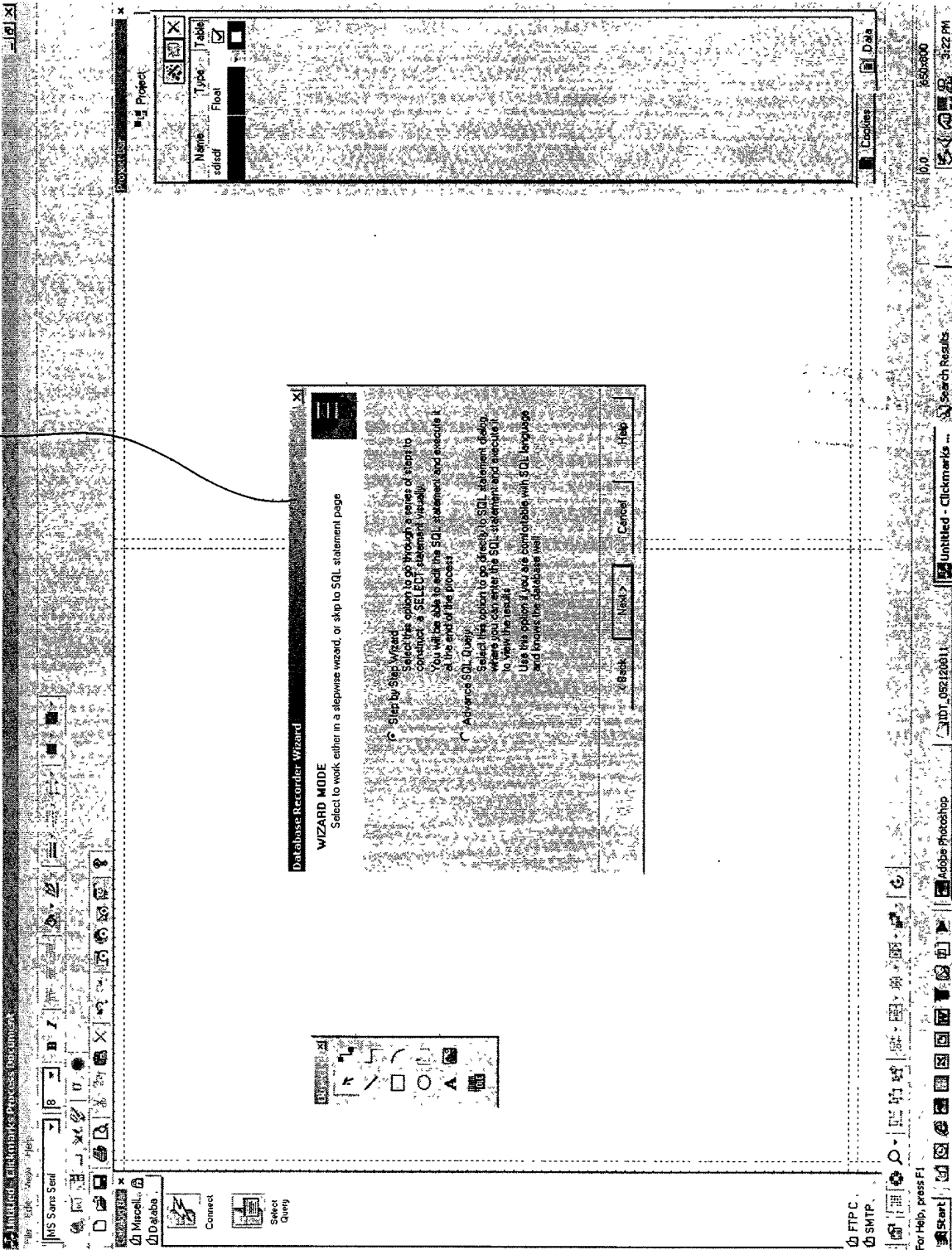
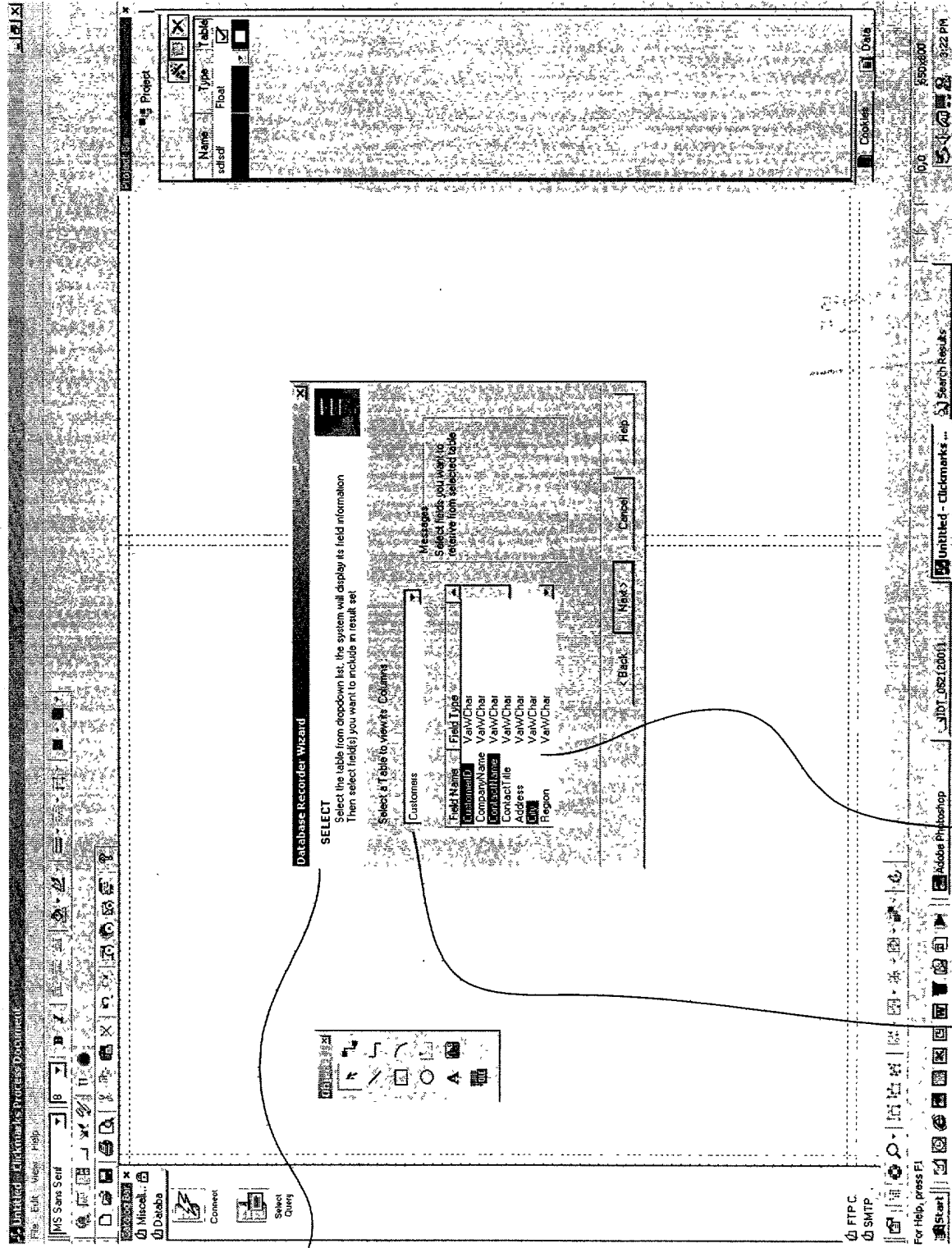


Fig. 8

700



900

902

904

Fig. 9

700

1000 1002 1004 1006

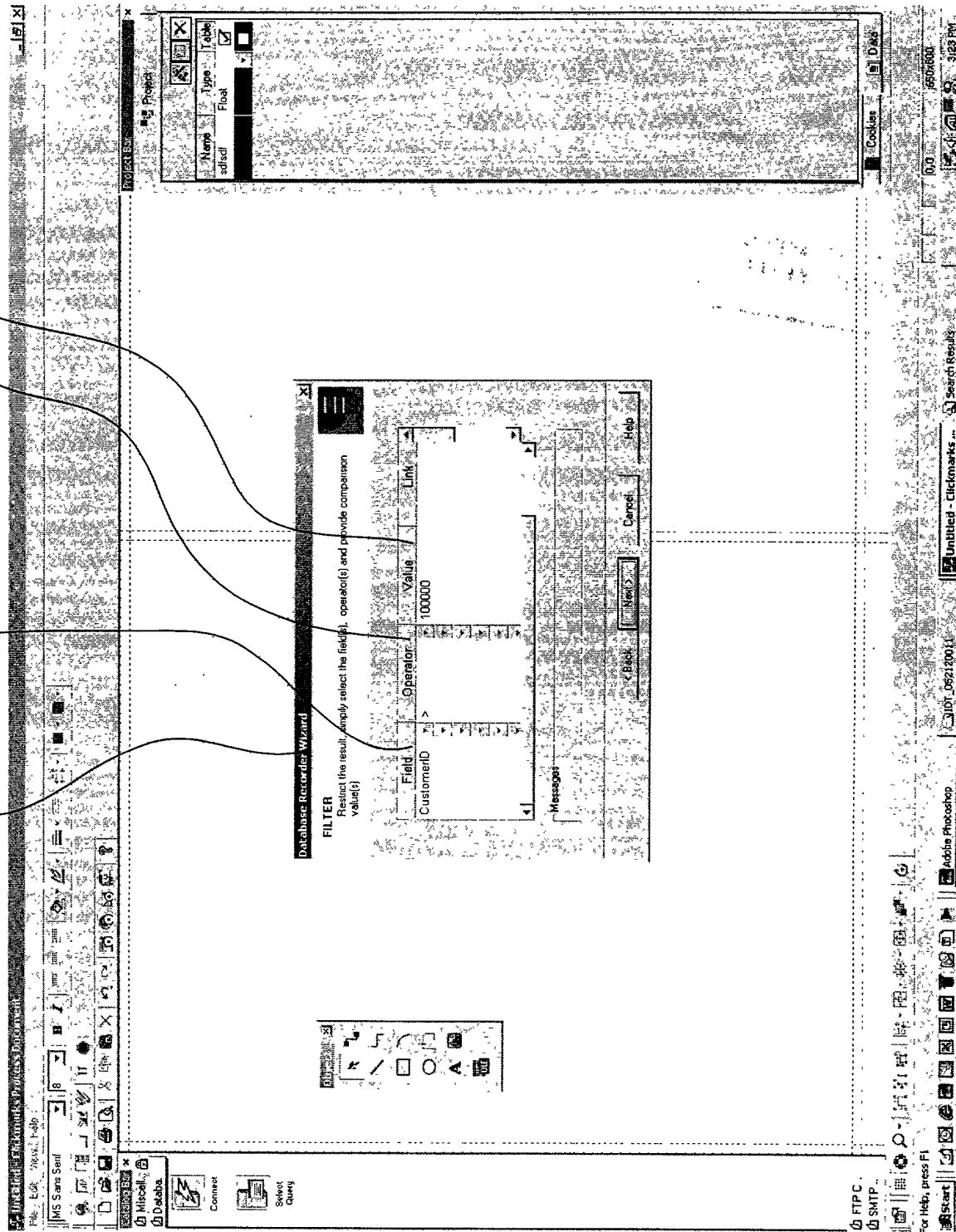


Fig. 10

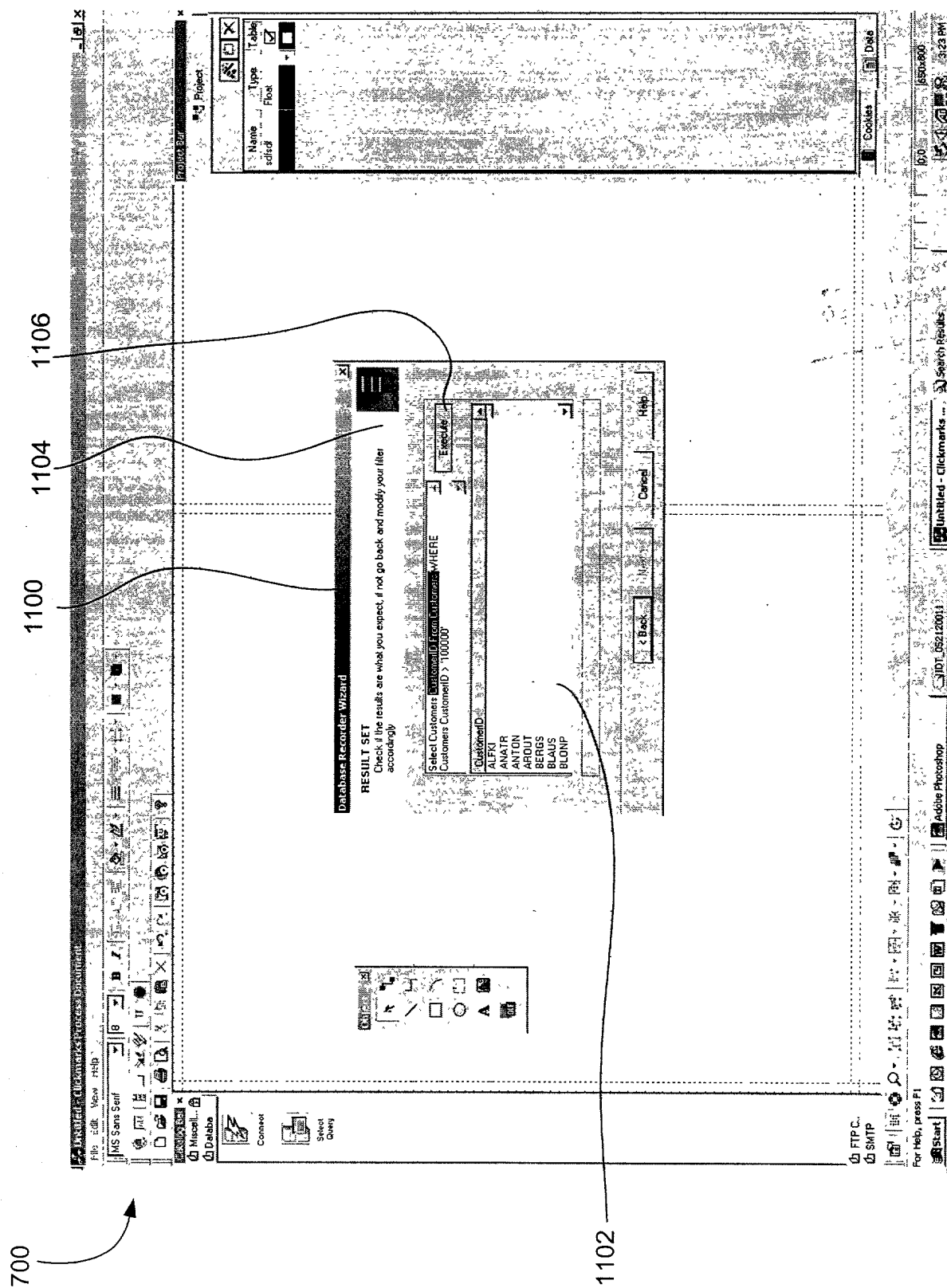
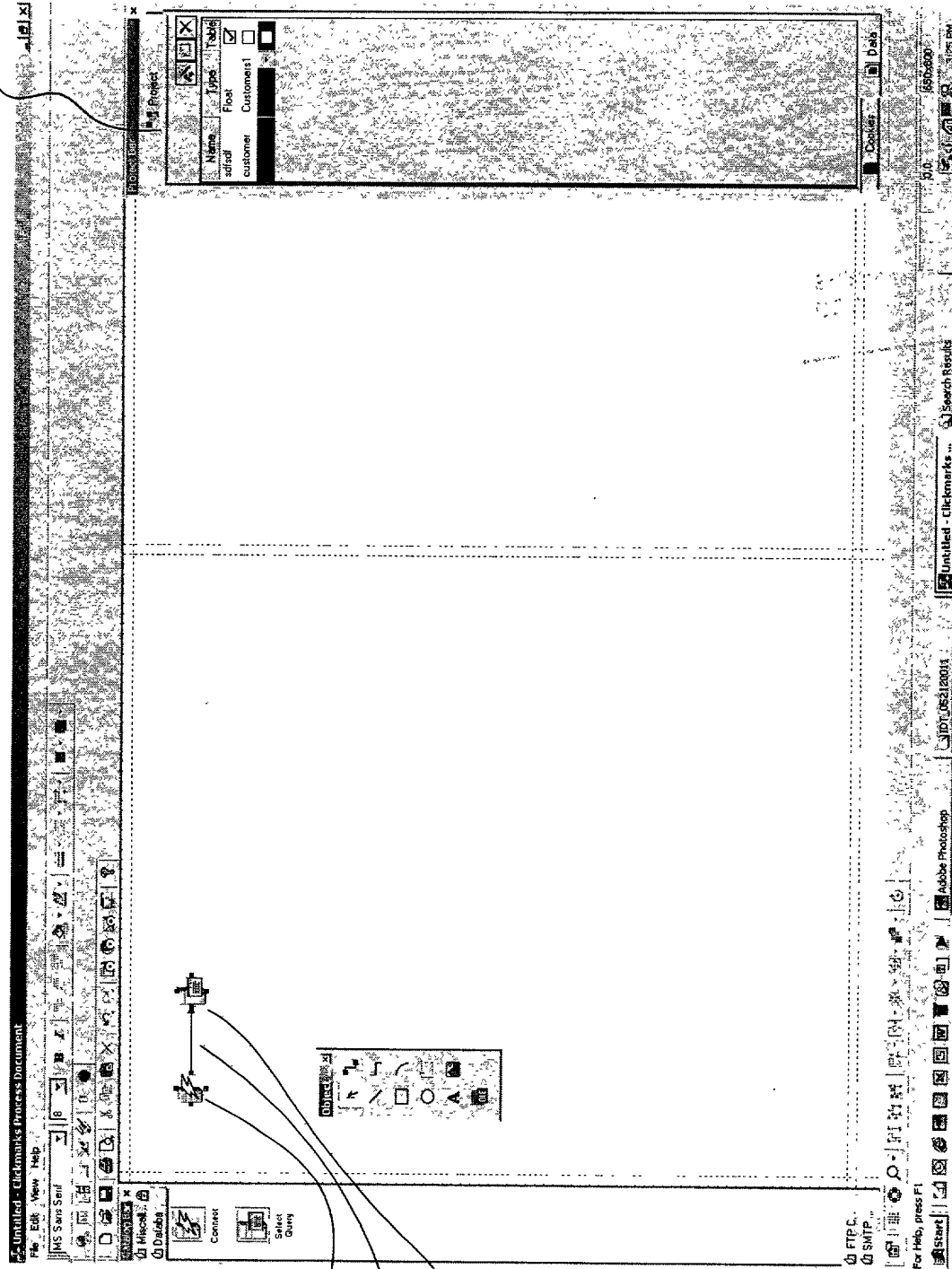


Fig. 11

700



710



1302

1304

1306

Fig. 13

700

1404

1406

1402

1302

1304

1306

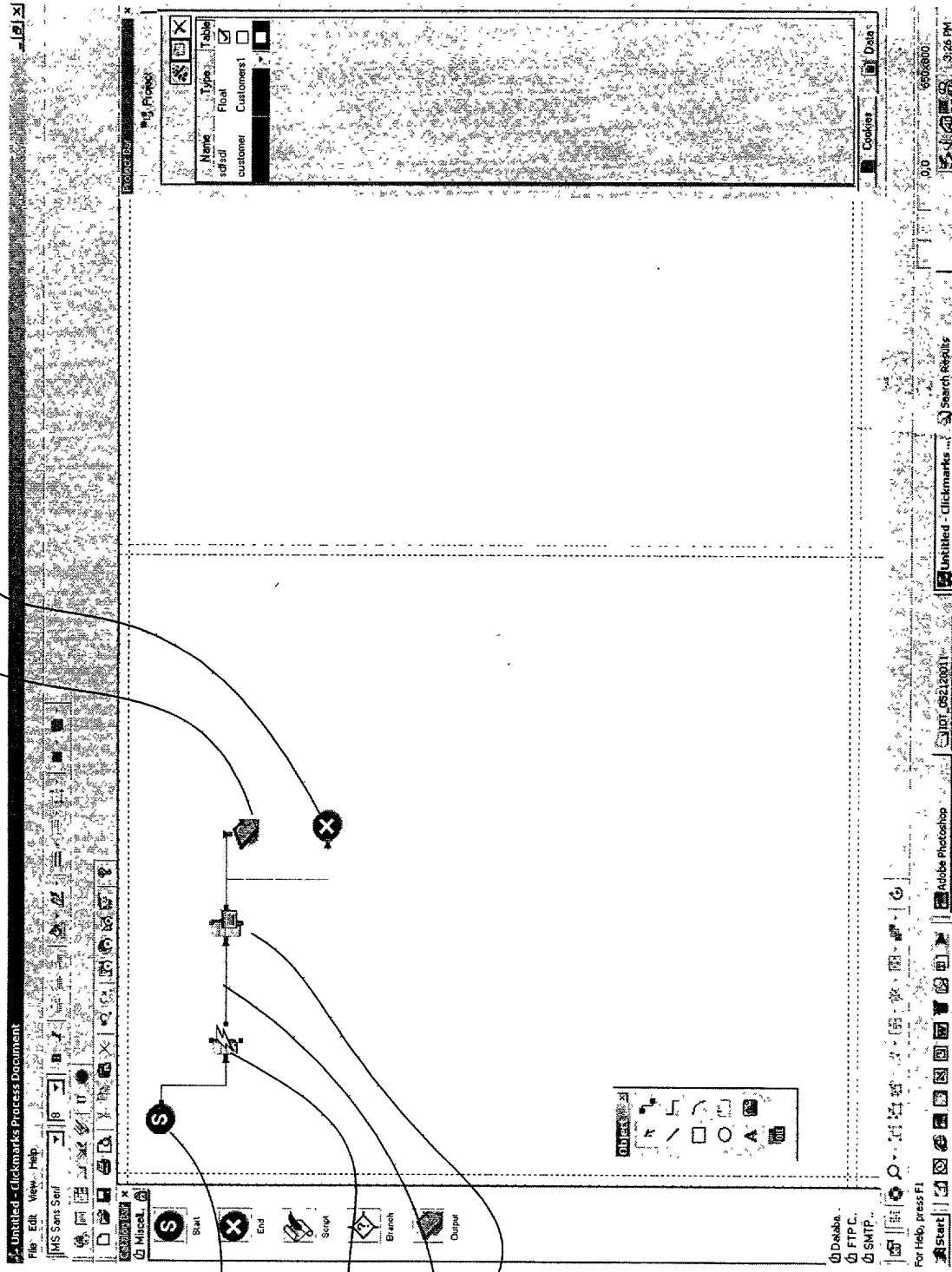


Fig. 14

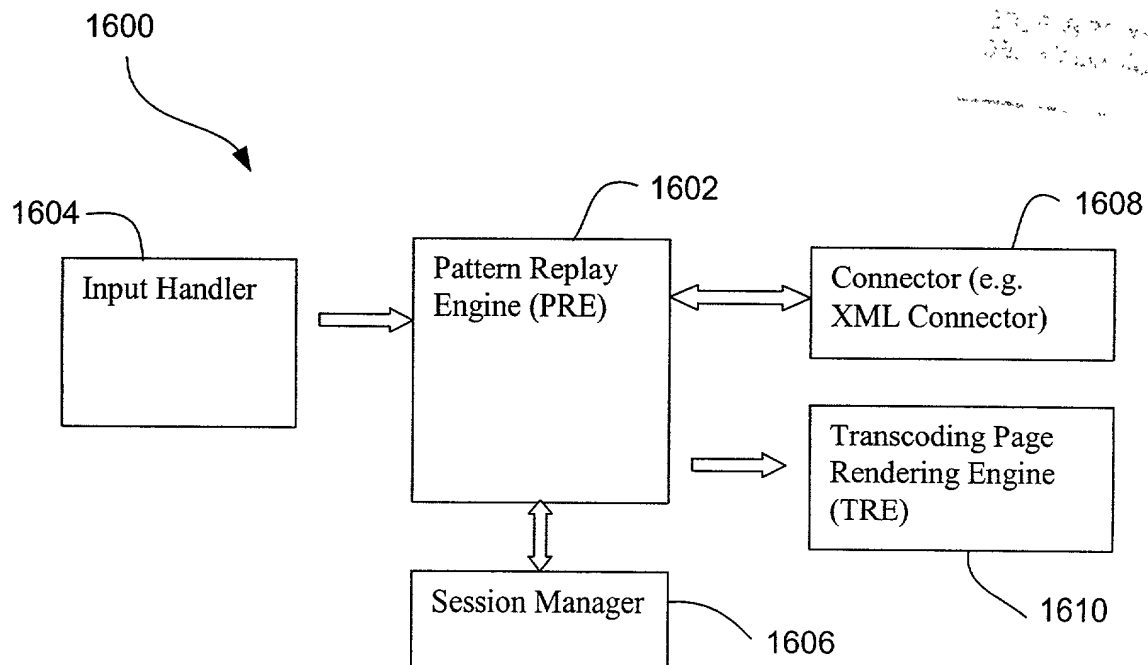


Fig 16

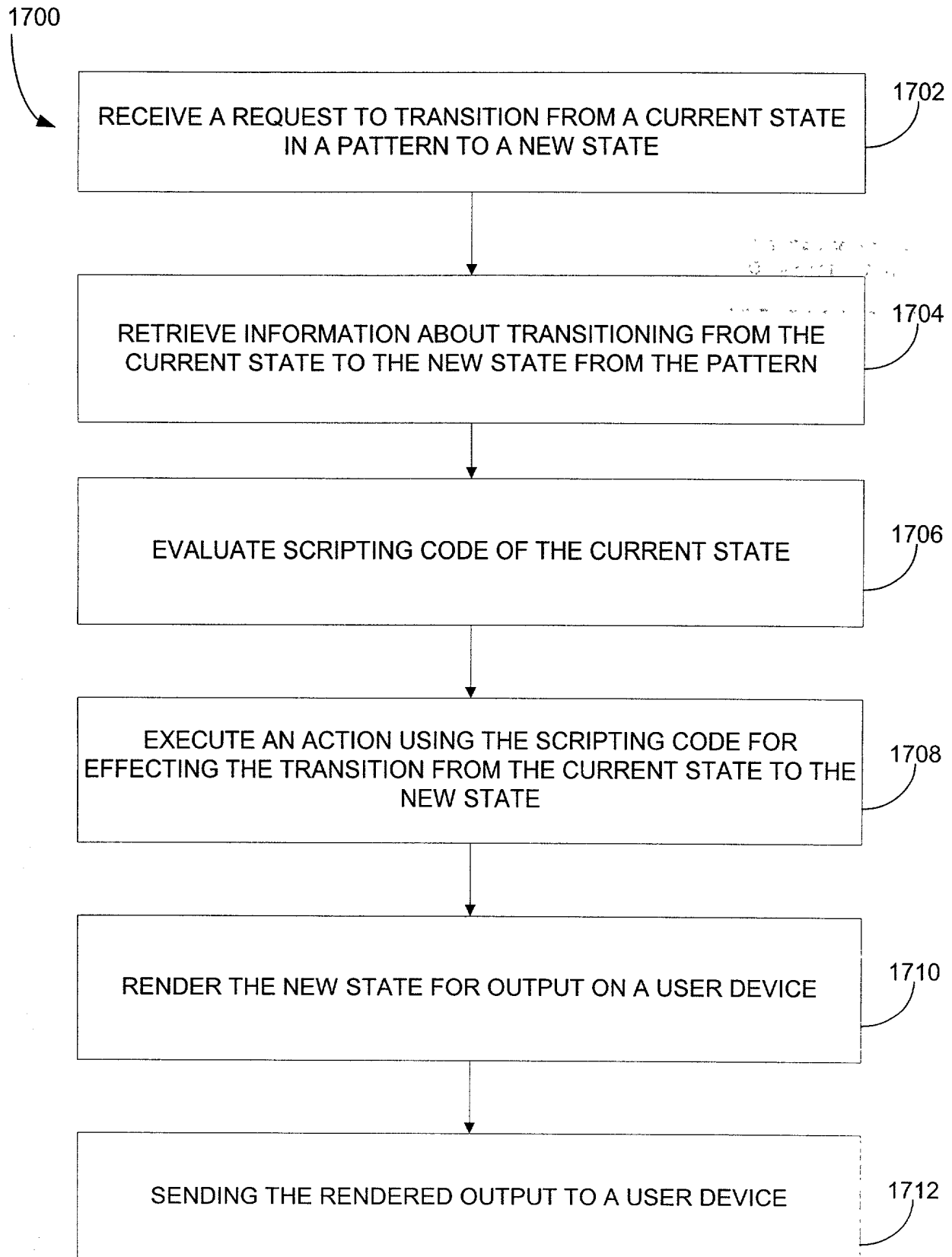


Fig. 17

1800

RECEIVE A REQUEST TO TRANSITION FROM A CURRENT STATE
IN A PATTERN TO A NEW STATE, WHEREIN THE STATES
CORRESPOND TO CURRENT AND NEW STATES OF A REMOTE
APPLICATION

1802

EXECUTE AN ACTION FOR EFFECTING THE TRANSITION FROM
THE CURRENT STATE IN THE REMOTE APPLICATION TO THE NEW
STATE IN THE REMOTE APPLICATION UTILIZING THE PATTERN

1804

GENERATING OUTPUT FROM THE NEW STATE

1806

SENDING THE OUTPUT TO A USER DEVICE

1808

Fig. 18

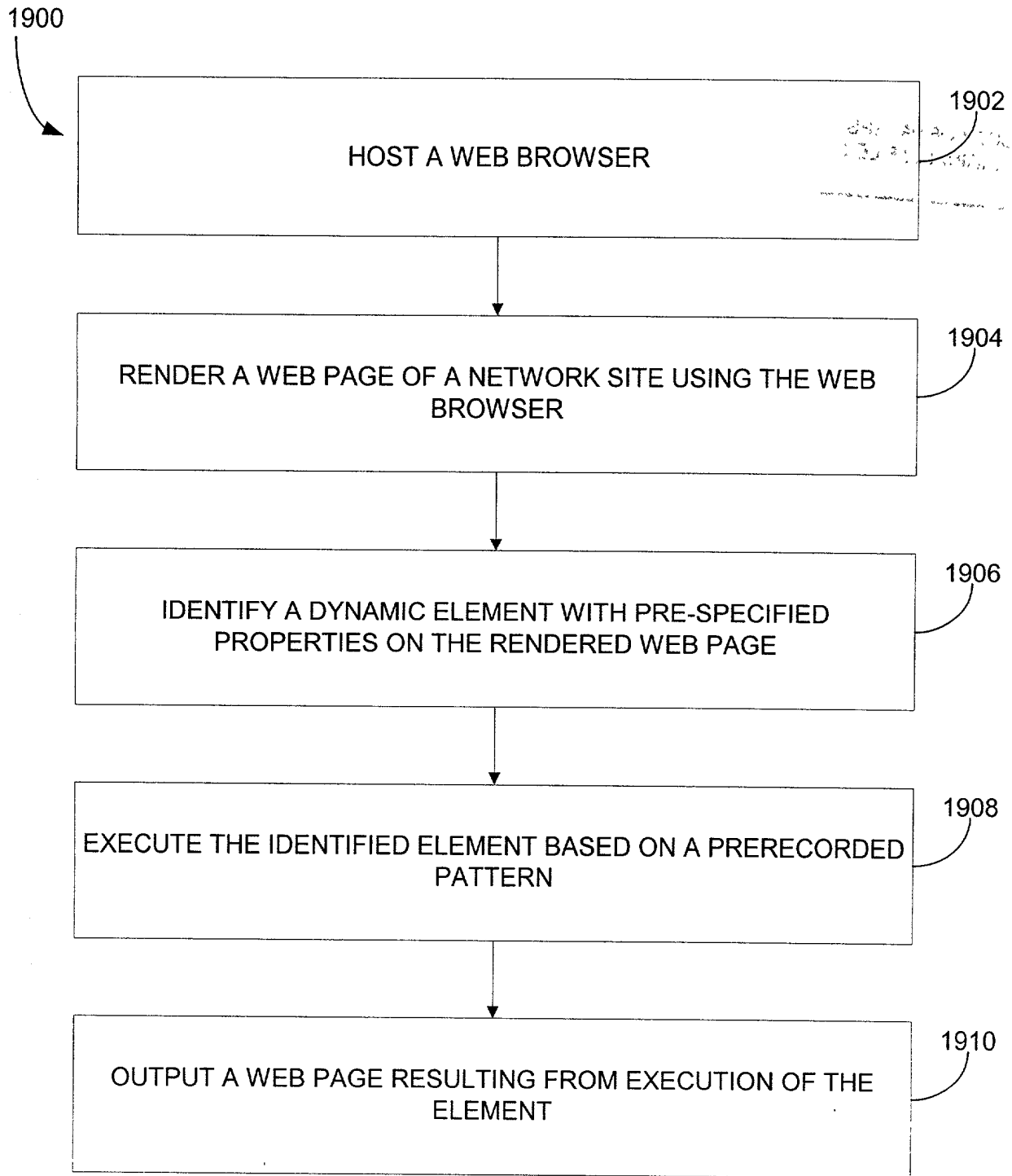


Fig. 19

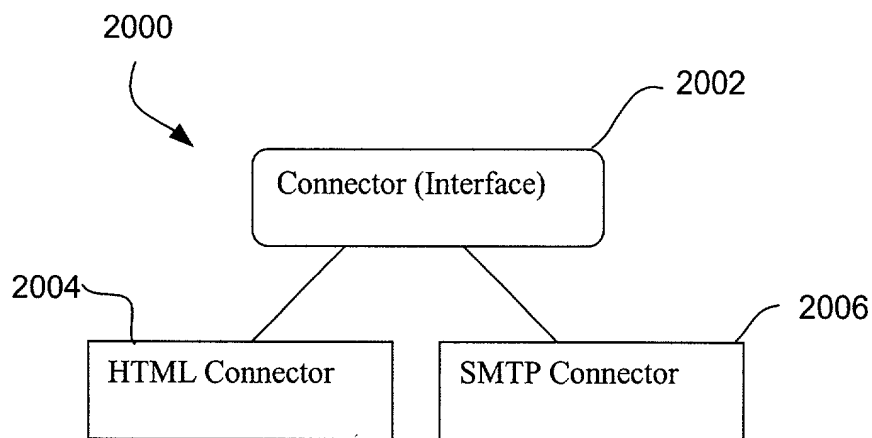


Fig. 20

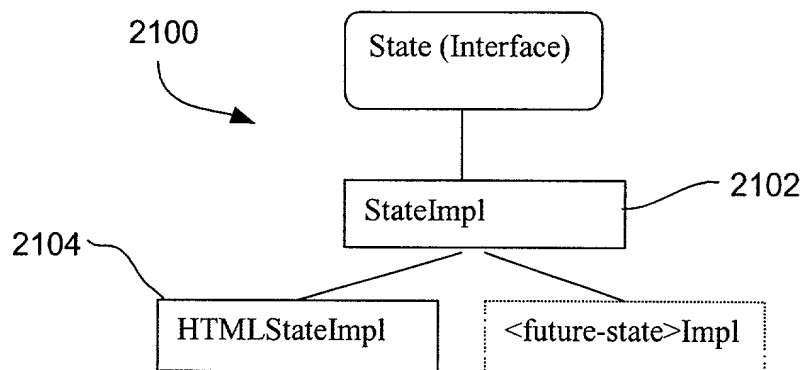


Fig. 21

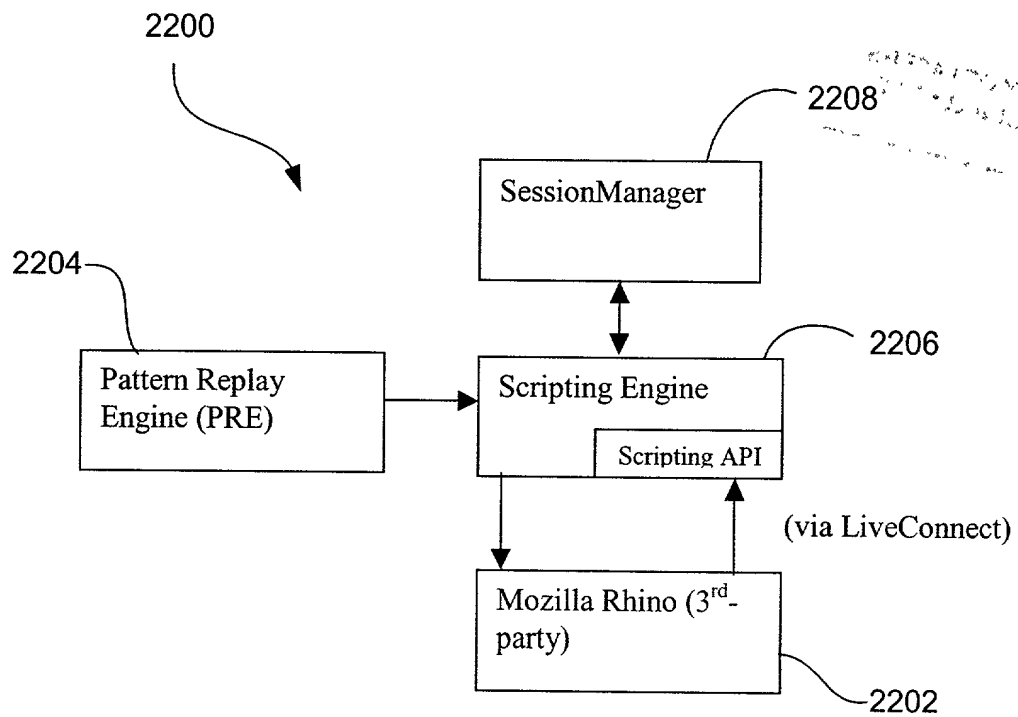


Fig. 22

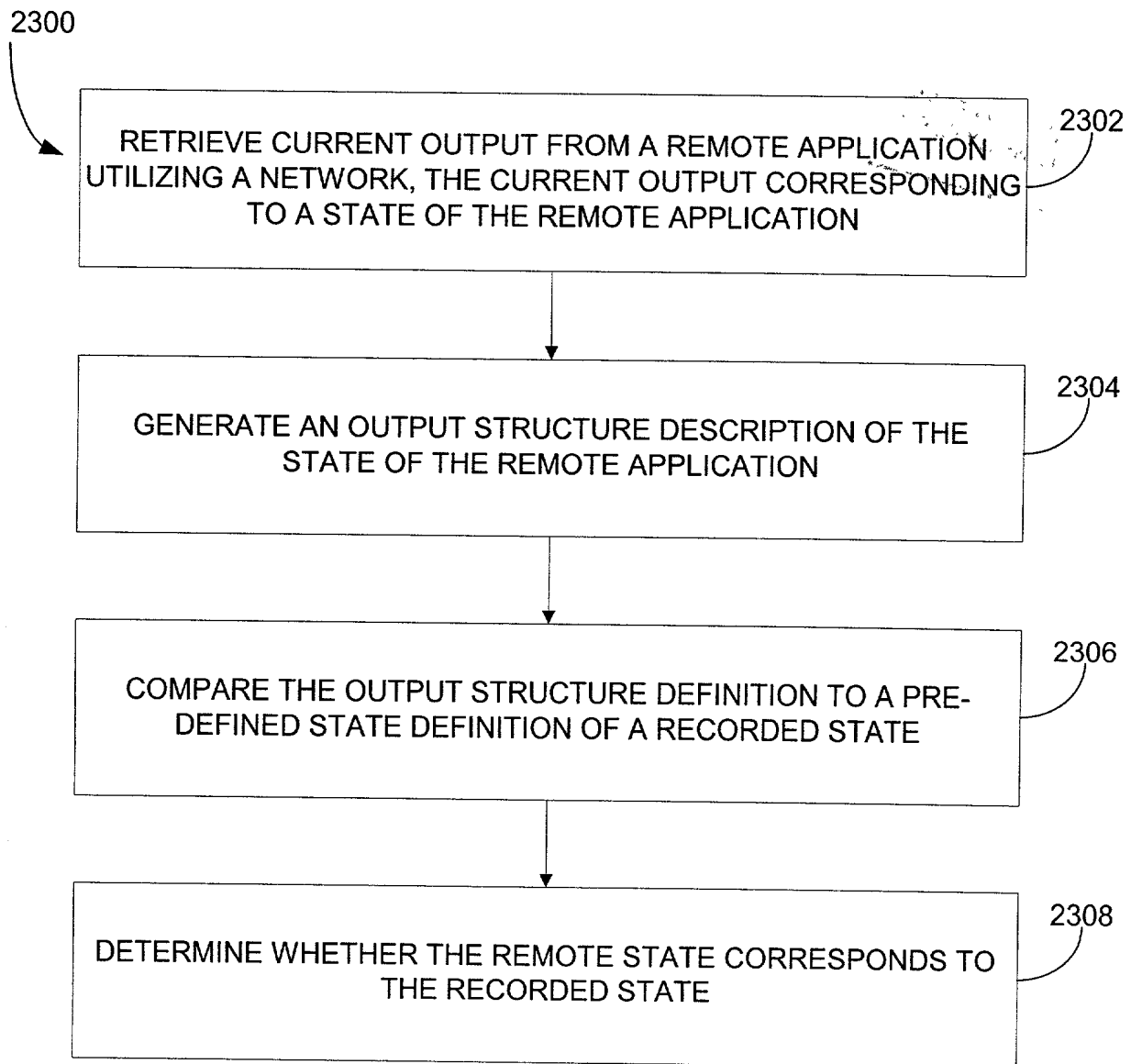


Fig. 23

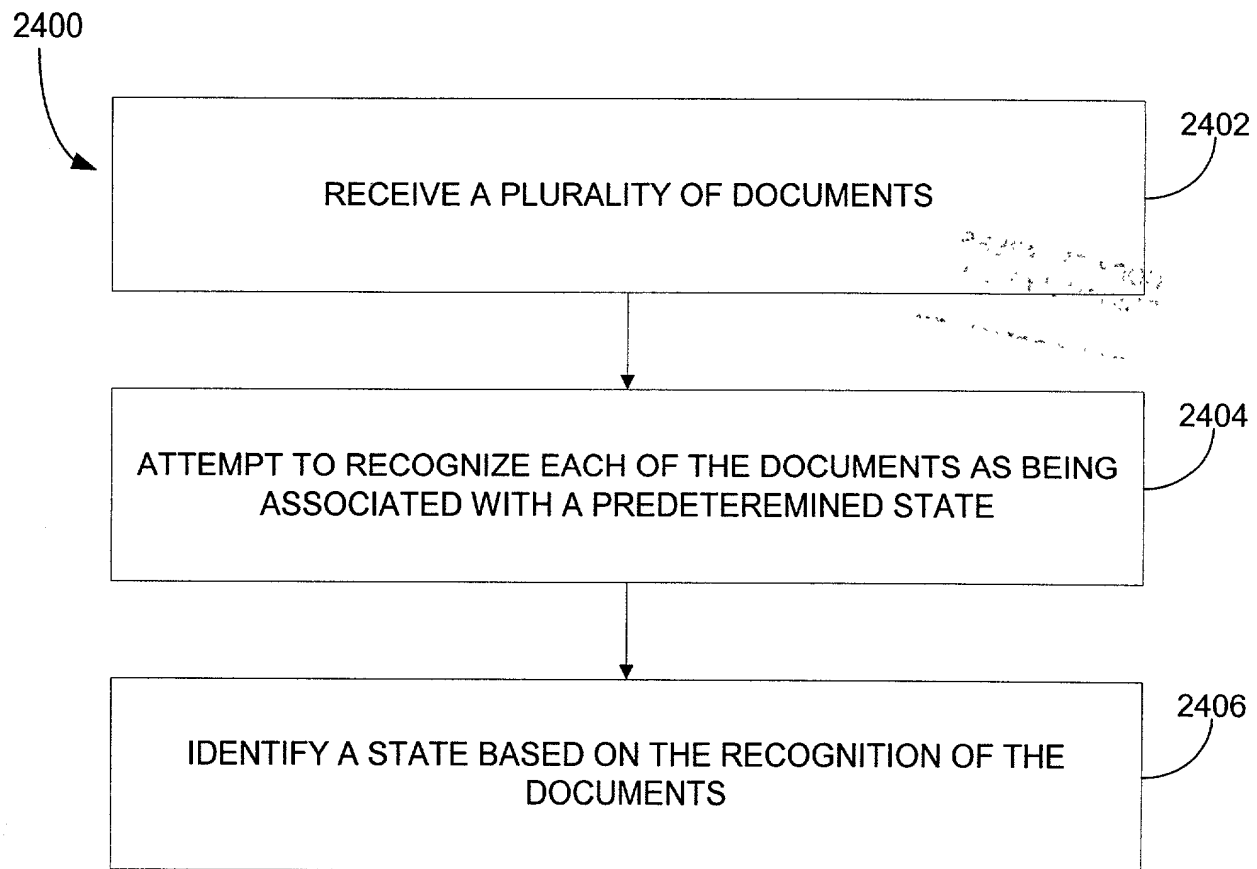


Fig. 24

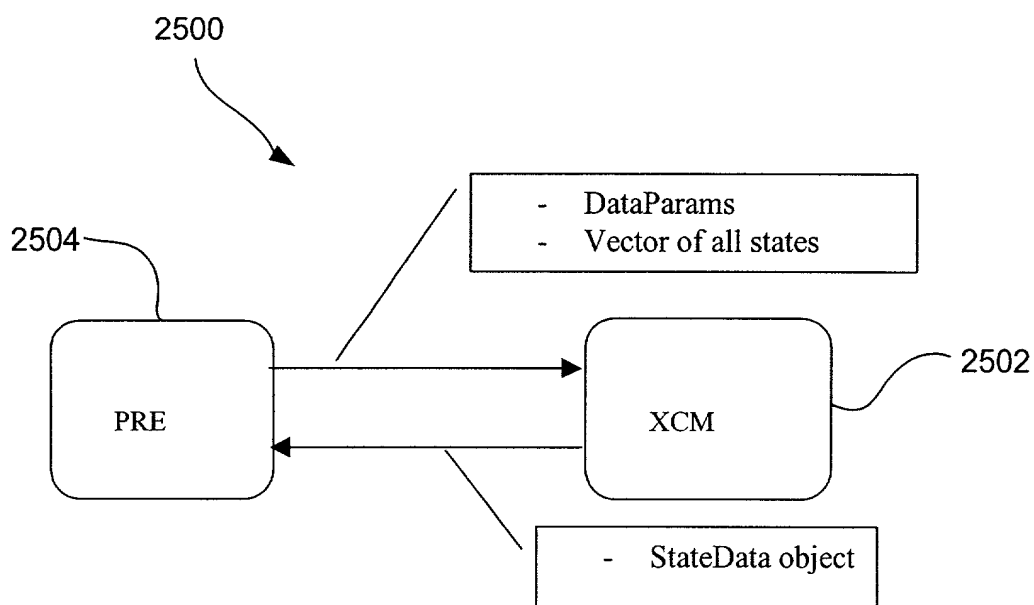


Fig. 25

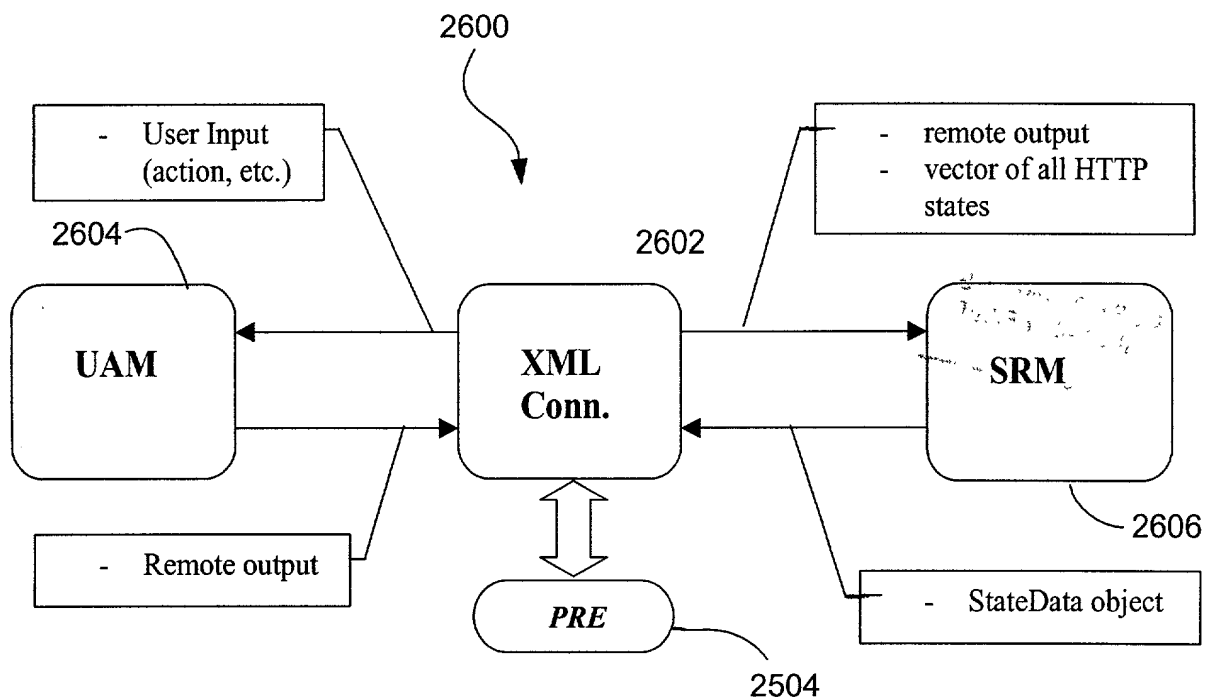


Fig. 26

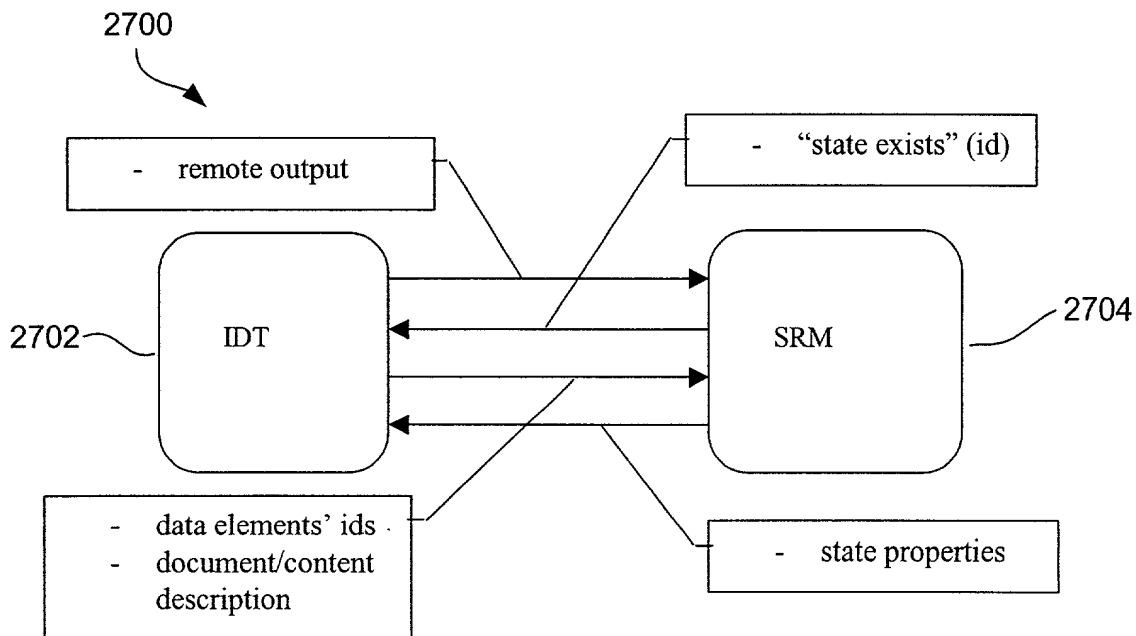


Fig. 27

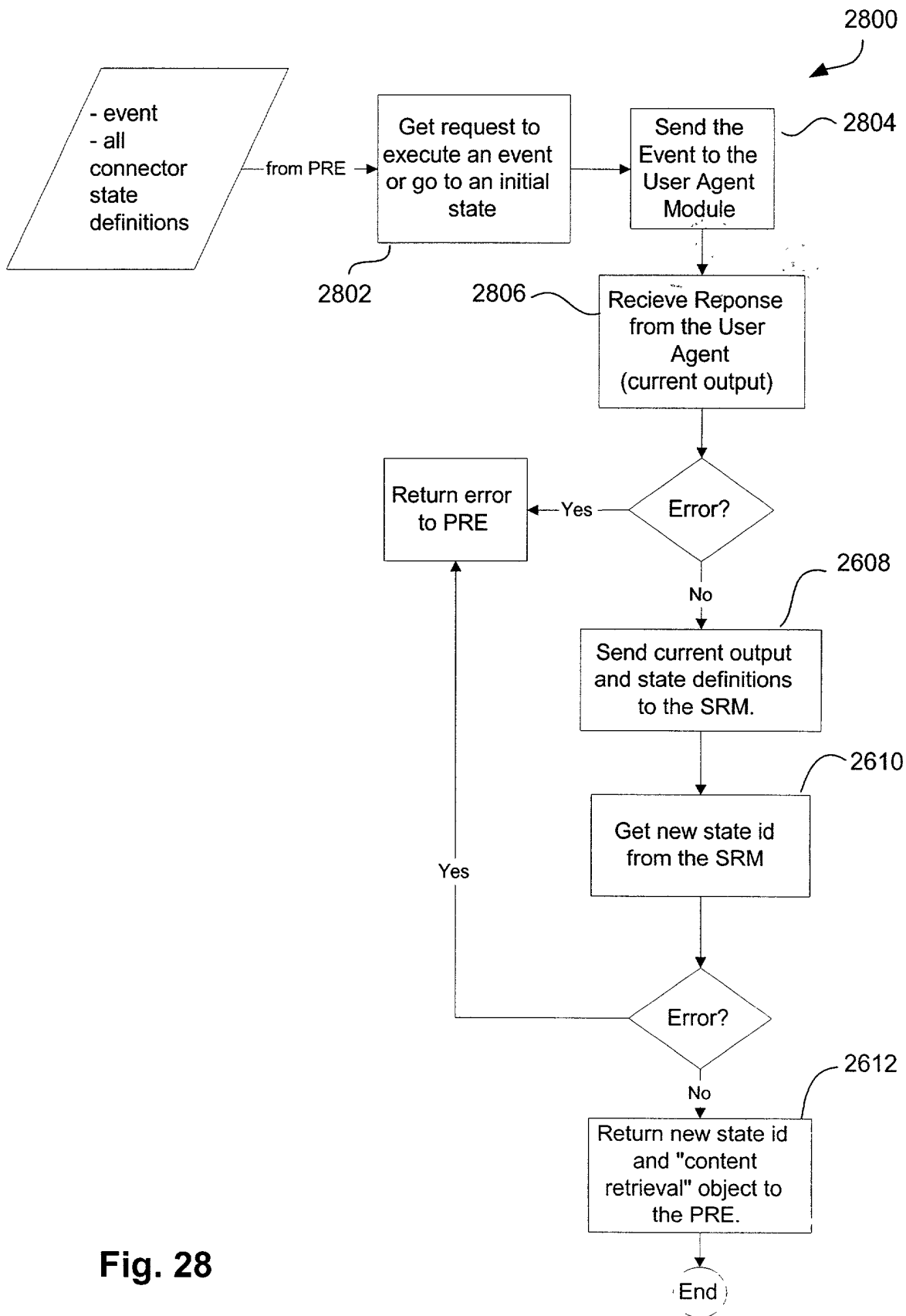


Fig. 28